Amendments to the Claims:

1. (Currently Amended) A process of preparing multiphase toilet soap, **the process** ~~**characterized by**~~ comprising the following steps:

a—adding, in sequence, the components:

i—base toilet-soap mass, opacifying agent and chelating agent,

ii—at least one surfactant and emollient,

iii—a chelating agent; and

iv—essence and anti-oxidizing agent,

in a turned-on Mixer, at intervals of at least 10 minutes between the additions of each of the above groups (i) to (iv);

b—mixing for a period of time sufficient to achieve total homogenization of the components;

c—introducing the mixture obtained in step b— in a roller mill according to a **rolling** ~~**roiling**~~ velocity until homogenization is achieved;

d—transferring, on conveyor belts, the rolled mass **obtained in step c—** to an Extruder and extruding it once through **a** ~~**the**~~ preliminary Trafila **to form an extruded mass of an opaque phase**;

e—during the preparation of the extruded mass of the opaque phase, adding a translucent phase by means of a conveyor belt that acts as a dosing equipment;

f—introducing the mixture containing the opaque and **the** translucent phases in**to** a final Trafila **operating in an open atmospheric environment**, **the introducing of the mixture occurring** at a temperature ranging from 60 to 80° C., **and** at a velocity adequate for obtaining a heterogeneous and constant product;

g—introducing the extruded mass obtained in step f— in a cutter **to form a cut mass** ~~**(not shown)**~~; **and**

h—molding the ~~**extruded and**~~ cut mass in a press.

2. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **the process further** ~~**characterized by**~~ comprising the additional step of removing the trims present on the molded toilet soap and re-using them by means of a continuous process with conveyor belts that transfer the trims to the Extruder.

3. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **wherein** ~~**characterized in that**~~ the translucent phase is prepared according to the following steps:

a—adding the base toilet-soap mass, moisturizing agent, emollient agent and chelating agent in a Mixer and mixing for a period of time sufficient to achieve total homogenization of the components;

b—introducing the mixture obtained in step a— in an Extruder and extruding it once through a Trafila ~~(3)~~ and returning to the Mixer;

c—adding at least one translucency promoting agent and a chelating agent in the Mixer and mixing for a period of time sufficient to achieve total homogenization of the components;

d—introducing the mixture obtained in step c— in the Extruder and extruding it once through the Trafila and returning to the Mixer;

e—heating at least one translucency promoting agent other than the translucency promoting agent(s) added in step c—, at a temperature of 500C and adding this partial composition in the Mixer and mixing for about at least 15 minutes;

f—adding at least one translucency promoting agent other than the translucency promoting agent(s) added in step e— in the Mixer; mixing this partial composition for about 40 minutes or until partial homogenization of the components is achieved and the composition takes on the translucent appearance;

g—introducing the mixture obtained in step f— in the Extruder and extruding it once through the Trafila and returning to the Mixer;

h—adding essence and dyestuffs in the Mixer and mixing this partial composition for a period of time sufficient to achieve partial homogenization of the components of this phase, as well as stabilization of the Beta crystalline structure;

i—introducing the mixture obtained in step **h[[f]]**— in the Extruder **to form a plurality of bars**; **and**

j—cutting the **plurality of** bars into **pieces** ~~**noodles**~~ of about 3.0 to 5.0 cm in length.

4. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **wherein** ~~**characterized in that**~~ the mixer is **a Sigma G. Mazzoni mixer** ~~**a mixer of the Sigma G. Mazzoni type**~~.

5. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **wherein** ~~**characterized in that**~~ the extruder is **a Mazzoni extruder** ~~**of the Mazzoni type**~~.

6. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **wherein** ~~**characterized in that**~~ the extruder is **a Mazzoni extruder** ~~**of the Mazzoni type**~~.

7. (Currently Amended) A process of preparing multiphase toilet soap according to claim 1, **wherein** ~~**characterized in that**~~ at least one active is added to the composition.

8. (Currently Amended) A process according to claim 1, **wherein** ~~**characterized in that**~~, in the step (e), more than one translucent phase is added to the opaque mass that is being extruded.

9. (Original) Multiphase toilet soap characterized by being prepared according to the process as defined in claim 1 and having visible speckles.

10. (New) A process of preparing multiphase toilet soap according to claim 1, wherein the conveyor belt that acts as a dosing equipment is operated during step e— at a controlled rate, for a controlled time to achieve a desired consistency of the obtained mixture containing the opaque and the translucent phases.